

# *The Art Of Benchmarking*



# Workshop Objectives



- Have a better understanding of the steps involved in a Benchmarking Study
- Understand the Benchmarking Methods
- Understand the Benchmarking Code of Conduct and Benchmarking Protocol and Ethics
- Understand the different Benchmarking tools
- Understand the Benchmarking jargon
- Understand the necessity for preparation and extensive research



**Is  
Not  
Industrial  
Tourism**

# Benchmarking

**Is the continuous and systematic process of identifying, analyzing, and adapting industries' best practices that will lead an organization to superior performance**

**(Spendolini 1992)**

# Why?

- Satisfy customers' needs and expectations
- Adapt “Best Practices”
- Develop and stimulate strategic planning
- Encourage creative thinking - getting out of the box.....and discover emerging technologies
- Achieve superior performance
- To accelerate process improvement

# What Is?

- A methodical study
- A discovery process
- An improvement method
- A learning opportunity
- A tool used to identify, establish, and achieve standards of excellence
- A management commitment
- Continuous

# Is Not!

- A cookbook process
- A management fad
- Review of own operations
- A free trip
- Reinventing the wheel
- Just measurement
- Comparing to “similar” organizations

# When To?

- **Management changes**
- **New or changing operations**
- **Continuous improvement**
- **Changing or adapting to new processes, products, or services**
- **Process redesign initiatives**
- **Survival**



# Where To?

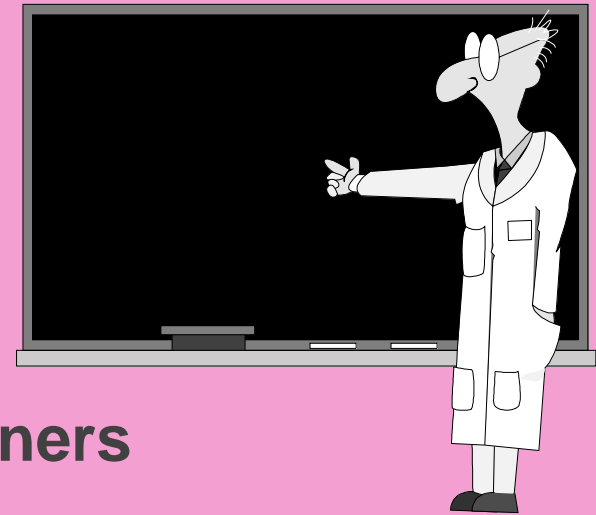
- Agency Experts
- IBC
- Internet, Dialog, BenchNet
- Libraries
- Best Practice Data Bases
- PTO Resource Library
- Consultants
- Colleges/Universities
- Many more

# Benefits Of

- A better understanding of products and services
- A better understanding about customers needs and expectations
- Meaningful goals and performance measures reflecting customer requirements
- The accelerated rate of change within an organization

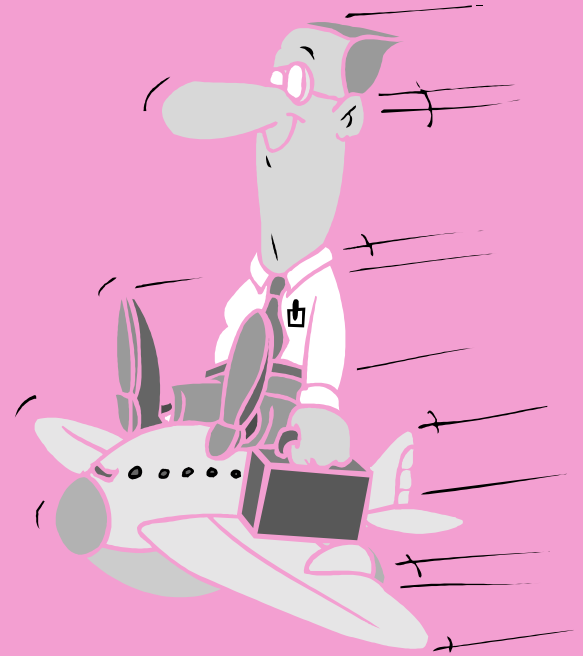
# Benchmarking Tips

- Select the right team and mix of skills
- Obtain management commitment
- Select a benchmarking project that ties to strategic goals and objectives
- Get support/involvement of process owners
- The team should have an adequate understanding of the process under study
- When selecting benchmarking partners, do not confine yourself to companies in your own industry
- Provide an incentive for a potential partner to participate
- Focus on best practices, not just measurements
- When selecting your benchmarking team include supporters and skeptics alike



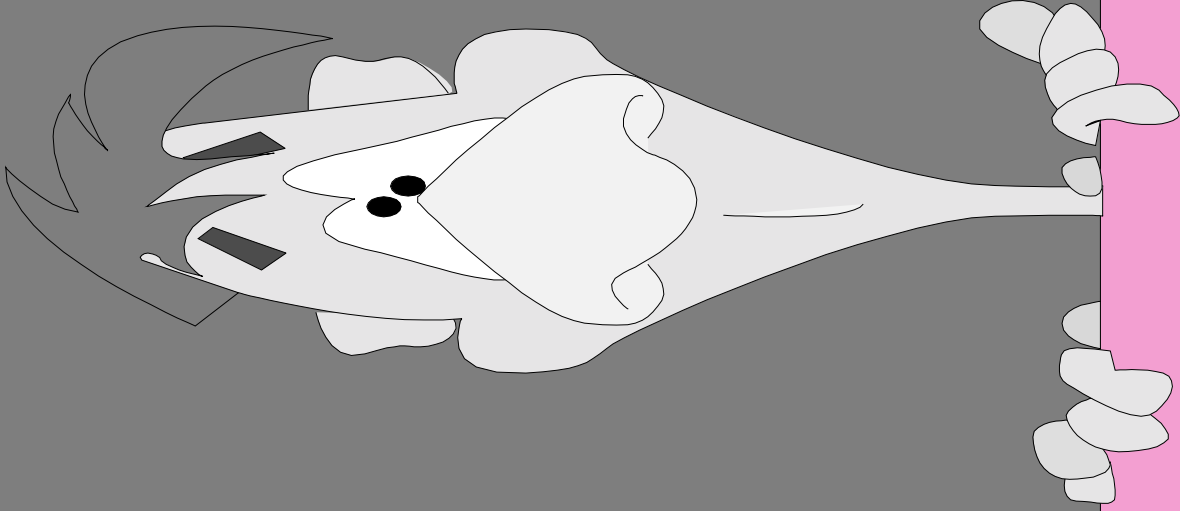
# Benchmarking Mistakes

- Own process not examined
- “Feel Good” trips
- Goals and questions too vague
- Scope too broad
- Lack of team commitment
- No upfront research
- Wrong benchmarker
- Didn’t go outside of own industry
- No action taken



# Methods of Benchmarking

- Internal
- Competitive
- Functional
- Generic



# Before Benchmarking

## ASK:

- What type of Benchmarking Study?
- Does management understand benchmarking?
- Is management committed?
- How does the benchmarking study tie into the strategic plan?
- Who are my customers?
- What is driving the benchmarking study?
- What are we going to Benchmark?
- What resources are committed to the study?
- What resources are needed for the study?
- How is the information to be used?



**Planning**

**Collecting**

**The Study**

**Analyzing**

**Adapting**



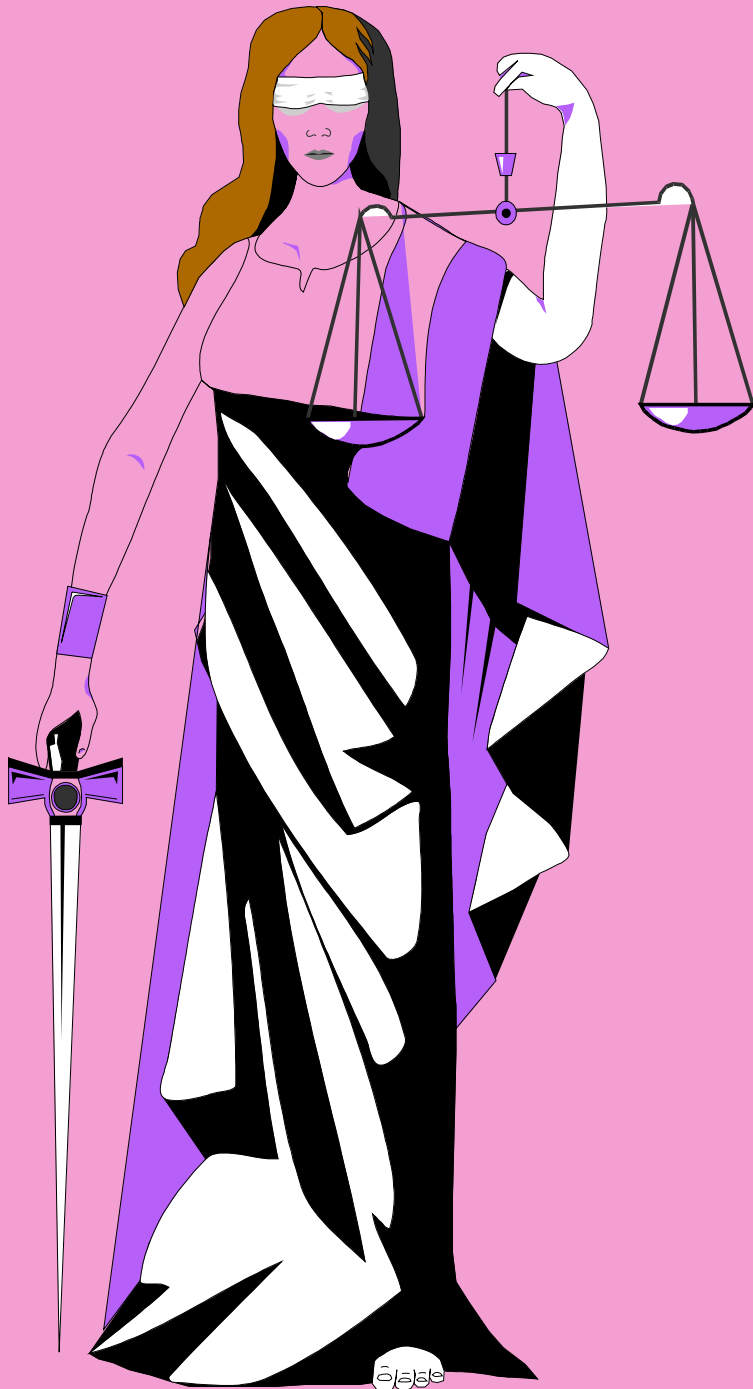
**Select the process**  
**Identify and gain participation of sponsor and stakeholder**  
**Submit benchmarking request to Benchmarking Coordinator**  
**Select team members**  
**Provide Benchmarking Awareness Training**

**Identify objective of benchmarking study**  
**Identify products/services, customers, and their expectations**  
**Analyze and document process flow**  
**Establish generic performance measures**  
**Identify/select Critical Success Factors**  
**Develop criteria for secondary research**



**Conduct extensive literature search**  
**Identify “Best in Class” and potential partners**  
**Review legal and ethical issues and benchmarking protocol**  
**Plan data collection strategy**  
**Select and develop primary research mechanisms**  
**Conduct initial screening of potential partners**  
**Collect and analyze initial screening data, narrowing potential partner list**  
**Develop more in-depth data questions for second contact with the organization**  
**Collect and analyze in-depth data narrowing potential partner list**  
**Collect preliminary data on the organization for site visit**  
**Prepare for and conduct site visit**

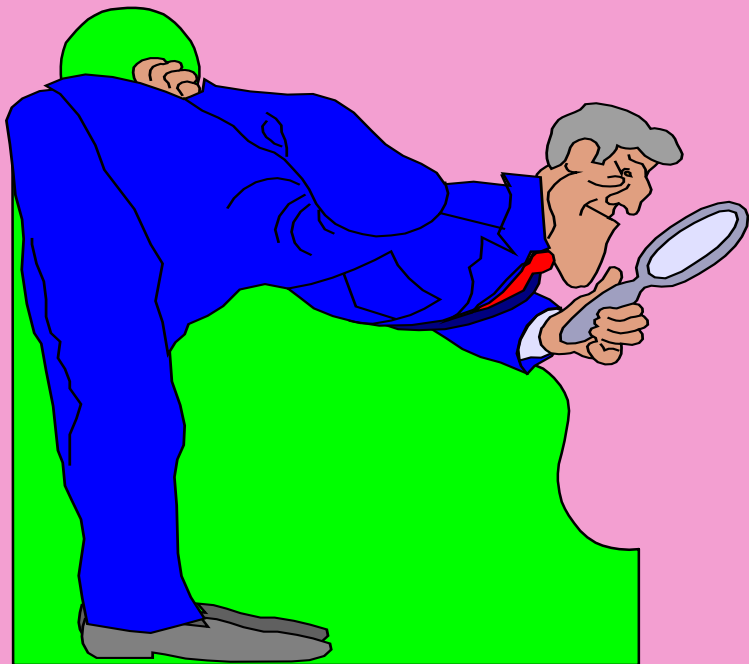




# Code Of Conduct

**Organize and reformat the data to show gaps**  
**Determine if all data is meaningful**  
**Normalize performance**  
**Determine partners processes**  
**Compare measurements**  
**Project performance**  
**Isolate process enablers**

**Evaluate the nature of the  
process enablers and best  
practices**  
**Summarize partners methods**



**Set goals to reduce, meet and then exceed the performance gap**

**Incorporate organizational culture and structure during modification of enablers and best practices**

**Gain acceptance, support, commitment and ownership by communicating findings**

**Develop an implementation plan**

**Communicate the implementation plan to management**

**Obtain resources required for implementation**

**Implement of the action plan**

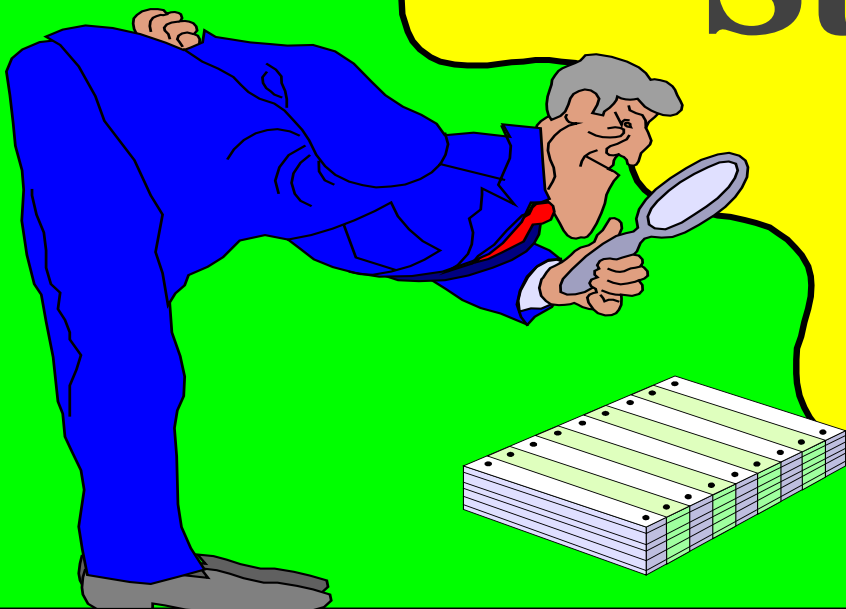
**Monitor and report progress toward the goal**

**Identify opportunities for future benchmarking efforts**

**Re-calibrate the measure regularly**



# The Study



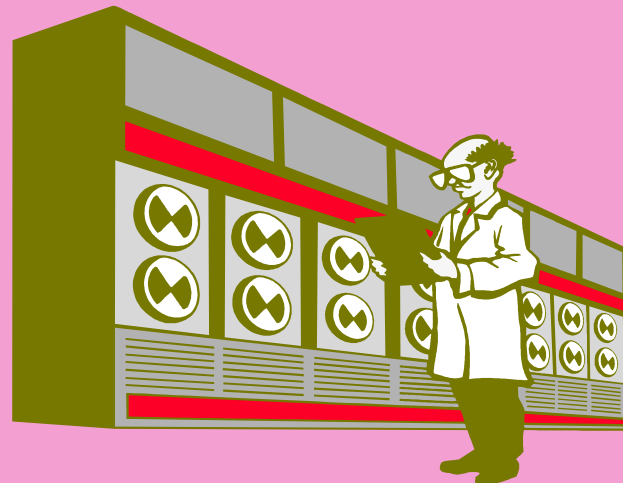
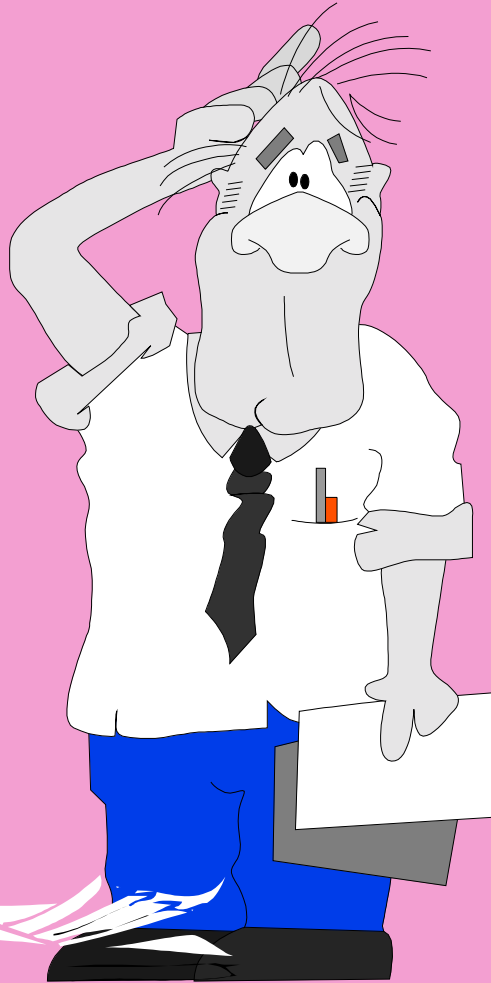
# Team Work



- Management
- Sponsors

- Process Owner
- Team members

# FORD



# MAZDA